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		Application Number	10/790,922		
		Filing Date	03/02/2004		
		First Named Inventor	Nemenov		
		Art Unit	3739		
Examiner Name	Johnson III, Henry M				
Sheet	/	of	/	Attorney Docket Number	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		J. Mor A Carmon. Laser emitting radiant heat for pain research. 1975, Pain 1 233-37	
		R. A. Meyer et al. A laser stimulator for the study of cataneous thermal and sensations. IEEE Trans. On Biomed. Eng. 23, 54-60	
		T. K. Bauman and M. E. Martenson. Thermosensitivity of cultured trigeminal neurons. 1994 Soc. Neurosci. (Abstract) 20, 1379 and a cited abstract	
		K Jimbor et al. Suppressive effects of low-power laser irradiation on bradykinin evoked action potentials in cultured murine dorsal root gandlion cells. Neuroscience letters	
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		N. Wittenburg and R Baumeister. Thermal avoidance in Caenorhaditis elegants: An approach to the study or nociception. PNAS, neurobioogy (1999)96, 10477-82	

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